

	Type	Hits	Search Text
1	BRS	945	715/501.1.ccls.
2	BRS	789	S2 and @ad < "20020304"
3	BRS	758	715/500.1.ccls.
4	BRS	650	S4 and @ad < "20020304"
5	BRS	452	S6 and audio and video
6	BRS	187	S7 and synchronization
7	BRS	2	"09657699"
8	BRS	2	S9 and interpolation and motion
9	BRS	1	"6665450".pn.
10	BRS	185273	audio adj (sample) or (sampling)
11	BRS	1880	audio adj ((sample) or (sampling))
12	BRS	1431	S14 and @ad < "20020304"
13	BRS	1392	S15 and time
14	BRS	952	S16 and (combo or combination or combining)
15	BRS	220	S17 and (generate near4 audio)
16	BRS	154	S18 and (audio near4 output) and (audio near4 input)
17	BRS	37	S19 and ((combo or combination or combine) near5 audio)
18	BRS	1879	715/513.ccls.
19	BRS	511	715/517.ccls.
20	BRS	517	715/723.ccls. 715/724.ccls. 715/725.ccls. 715/726.ccls.

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT	2005/01/28 07:47		
2	US-PGPUB; USPAT	2005/01/26 13:54		
3	US-PGPUB; USPAT	2005/01/28 13:59		
4	US-PGPUB; USPAT	2005/01/26 13:54		
5	US-PGPUB; USPAT	2005/01/26 13:55		
6	US-PGPUB; USPAT	2005/01/27 13:34		
7	US-PGPUB; USPAT	2005/01/27 13:40		
8	US-PGPUB; USPAT	2005/01/27 13:35		
9	US-PGPUB; USPAT	2005/01/27 13:41		
10	US-PGPUB; USPAT	2005/01/28 07:48		
11	US-PGPUB; USPAT	2005/01/28 07:48		
12	US-PGPUB; USPAT	2005/01/28 07:48		
13	US-PGPUB; USPAT	2005/01/28 07:48		
14	US-PGPUB; USPAT	2005/01/28 07:49		
15	US-PGPUB; USPAT	2005/01/28 07:49		
16	US-PGPUB; USPAT	2005/01/28 07:50		
17	US-PGPUB; USPAT	2005/01/28 07:50		
18	US-PGPUB; USPAT	2005/01/28 13:59		
19	US-PGPUB; USPAT	2005/01/28 13:59		
20	US-PGPUB; USPAT	2005/01/28 14:00		

	Errors	Ref #
1		S2
2		S3
3		S4
4		S6
5		S7
6		S8
7		S9
8		S10
9		S12
10		S13
11		S14
12		S15
13		S16
14		S17
15		S18
16		S19
17		S20
18		S21
19		S22
20		S23

	Document ID	Inventor
1	US 5598352 A	Rosenau; Mark A. et al.
2	US 5615401 A	Harscoet; Philippe et al.
3	US 5642171 A	Baumgartner; Donn M. et al.
4	US 5649171 A	Craven; Ian et al.
5	US 5724605 A	Wissner; Michael J.
6	US 5748842 A	Holmes; Daniel J. et al.
7	US 5781730 A	Reimer; James A. et al.
8	US 5801685 A	Miller; Robert E. et al.
9	US 5889515 A	McDade; Darryn D. et al.
10	US 6172675 B1	Ahmad; Subutai et al.
11	US 6188396 B1	Boezeman; John Junior et al.
12	US 6404978 B1	Abe; Keiko
13	US 6665450 B1	Cornog; Katherine H. et al.
14	US 6834371 B1	Jensen; Richard Prentiss et al.
15	US RE37418 E	Tindell; James Michael et al.
16	US 20020032697 A1	French, Michael T. et al.
17	US 20020161797 A1	Gallo, Kevin T. et al.
18	US 20020188628 A1	Cooper, Brian et al.
19	US 20030018662 A1	Li, Sheng
20	US 20030035592 A1	Cornog, Katherine H. et al.
21	US 20030128825 A1	Loudermilk, Alan R.

	<b>Title</b>
1	Method and apparatus for audio and video synchronizing in MPEG playback systems
2	Video and audio data presentation interface
3	Method and apparatus for synchronizing audio and video data streams in a multimedia system
4	On-line video editing system
5	Method and apparatus for representing and editing multimedia compositions using a tree structure
6	Synchronizing digital audio to digital video
7	System and method for enabling the creation of personalized movie presentations and personalized movie collections
8	Automatic editing of recorded video elements sychronized with a script text read or displayed
9	Rendering an audio-visual stream synchronized by a software clock in a personal computer
10	Indirect manipulation of data using temporally related data, with particular application to manipulation of audio or audiovisual data
11	Synchronizing multimedia parts with reference to absolute time, relative time, and event time
12	Apparatus for creating a visual edit decision list wherein audio and video displays are synchronized with corresponding textual data
13	Interpolation of a sequence of images using motion analysis
14	System and method for controlling synchronization of a time-based presentation and its associated assets
15	Method and apparatus for synchronizing graphical presentations
16	Time inheritance scene graph for representation of media content
17	Integration of media playback components with an independent timing specification
18	Editing interactive content with time-based media
19	Synchronizing multimedia data
20	Interpolation of a sequence of images using motion analysis
21	Systems and methods for creating, modifying, interacting with and playing musical compositions

	Document ID	Inventor
22	US 20020143547 A1	Fay, Todor J. et al.
23	US 6262777 B1	Brewer; Eric T. et al.

	<b>Title</b>
<b>22</b>	Accessing audio processing components in an audio generation system
<b>23</b>	Method and apparatus for synchronizing edited audiovisual files